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- Yoshida, N., Minimality and separation results on asynchronous mobile processes – representability theorems by concurrent combinators 274 (1–2) (2002) 231–276
- Yu, S., *see* K. Salomaa 276 (1–2) (2002) 245–259
- Zaffanella, E., *see* R. Bagnara 277 (1–2) (2002) 3–46
- Zhang, K., *see* B. Ma 276 (1–2) (2002) 111–132
- Zimmermann, E., Peirce’s rule in natural deduction 275 (1–2) (2002) 561–574